

Introduces



Effective on any resilient surface including:

**Floors** 

Walls

Sinks

**Tables** 

Mirrors

Countertops

**Toilet Fixtures** 

**Glazed Surfaces** 



## pH Neutral Germicidal Detergent with broad spectrum disinfecting and superb cleaning ability

CorrectPac's pH Neutral formulation is an effective, hospital grade, EPA registered quaternary disinfectant cleaner with broad spectrum bactericidal, virucidal, fungicidal and blood borne pathogen compliance including Hepatitis B (HBV), Hepatitis C (HCV), Influenza A (H1N1), Avian Influenza, HIV, MRSA, & VRE



This one-step germicidal cleaner is designed for general cleaning, disinfecting, deodorizing, and controlling mold and mildew on all hard, non-porous surfaces.

pH Neutral formulation won't damage floor finish and doesn't fog or leave film.



## Pre-measured, Unit dose solutions for total operational control

Accurate mixing
Ease of education
Inventory control
Budgeting
Performance

Simply fill buckets and bottles to the proper level with water and add the contents of one pre-measured Pac for the correct dilution every time.

Only CorrectPac's true portion control provides a system for inventory, quality and cost control.

117-204 Germicidal Detergent/4 each pac makes 4 gallons

117-205 Germicidal Detergent/5 each pac makes 5 gallons





Say goodbye to expensive aerosols, readyto-use spray solutions, and time costly trips to supply areas to refill solution bottles.

Fill the color-matched, reusable Germicidal Detergent spray bottle at any water source; pour in the contents Pac of detergent and you are ready to go.

Visit our website for additional CorrectPac products.



